UNITED STATES PATENT AND TRADEMARK OFFICE **CERTIFICATE OF CORRECTION**

PATENT NO.

: 7,184,710 B2

Page 1 of 3

APPLICATION NO.: 09/932447

DATED

: February 27, 2007

INVENTOR(S)

: Hogan

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the Face Page, in Field (54), in "Title", in Column 1, Line 2, delete "LUR" and insert -- IUR --, therefor.

On Page 2, in Field (56), under "OTHER PUBLICATIONS", in Column 2, Line 28, delete "08/852,915" and insert -- 09/852,915 --, therefor.

Delete Drawing Sheets 6 & 7, and Replace with Drawing Sheets 6 & 7 (Attached).

In Column 1, Line 2, delete "LUR" and insert -- IUR --, therefor.

In Column 32, Line 63, in Claim 14, delete "network," and insert -- network --, therefor.

In Column 34, Line 36, in Claim 33, delete "stared" and insert -- stored --, therefor.

Signed and Sealed this

Eighth Day of April, 2008

JON W. DUDAS Director of the United States Patent and Trademark Office

7,184,710 B2

,							€			- T	Т		Т	\neg	
							(120D(1)		FILTERING RULE FOR CELL: DISALLOWED SGS						
	D SBs	862	200	862	SG2	862			RING RULE FOR C DISALLOWED SGS	SGZ	SG2	SG2	833	883	
BE	ING RULE FOR	8	ž	8	Ş	á	(1)	TABLE	SALLO	SG1	Š	SG1	SG1	86	
LOGY TA	FILTERING RULE FOR CELL: ALLOWED SBs	BITIMAP:	BITMAP:	BITMAP:	BITMAP:	BITMAP: 8G1	2C	CELL TOPOLOGY TABLE	FILTER	BITMAP:	BITMAP: SG1	BITIMAP: SG1	BITIMAP:	BITMAP: SG1	25
	NEIGHBORING CELL(S)	C1-2, C3-1, C3-2, C2-2 BITMAP: SG1 SG2	C21. C32				Fig. 5C(1)	CELL TO	NEIGHBORING CELL(S)	C1.2, C3-1, C3-2, C2-2 BITIMAP: SG1	C ₂₋₁ , C ₃₋₂				Fig. 5D(1)
	CELL	C ₂₋₁	C ₂₋₂	C ₁₋₂	چ بر	င်း	_		CELL	C ₂₋₁	C ₂₋₂	$C_{1,2}$	بَّ	င်္သ	
							, 120B(1)		::						
CELL TOPOLOGY TABLE	FILTERING RULE FOR CELL: ALLOWED SGs	ALLOW: SG1, SG2	ALLOW: SG1, SG2	ALLOW: SG1, SG2	ALLOW: SG1	ALLOW: SG1	Fig. 5A(1)	CELL TOPOLOGY TABLE	FILTERING RULE FOR CELL DISALLOWED SGS		DISALLOW:	DISALLOW:	DISALLOW: SG2	DISALLOW: SG2	Fig. 5B(1)
CELL TOP	NEIGHBORING CELL(S)	C1-2, C3-1, C3-2, C2-2	C2-1. C3.2				Fig.	CELL TO	NEIGHBORING CELL(S)	J. 2					Fig.
	CELL	نْ		ညီ	بتي	23,2			EII	ړې	C ₂₋₂	C _{1.2}	ن	ઝું	

7,184,710 B2

8								<u>Ş</u>		٠, ছ			$\neg \neg$	T	\neg	
, 120C(2)	CELL:	MNIG						(120D(2)		R CELL						
Ĭ	E FOR	S P	8	8	ğ	22	8			JLE FO IMSI OI	OP2	023	0P2	0P2	8	\sim
	BLE GRUL	D IMS	ē	ĭďo	ğ Ö	Ē	ā	(2)	TABLE	ING RI	OP1	oP1	Q 1	9 F	o F	\approx
	OLOGY TABLE FILTERING RULE FOR CELL	ALLOWED IMSI OR PLMNIG	BITMAP	BITMAP:	BITMAP:	BITMAP: OPH	BITMAP: OP1 OP2	5C	CELL TOPOLOGY TABLE	FILTERING RULE FOR CELL: DISALLOWED IMSI OR PLMNIA	BITMAP:	BITMAP: 0P1	BITMAP: 0P1	BITMAP: 0P1	BITMAP: OP1 OP2	25
	CELL TOPOLOGY TABLE NEIGHBORING TIPLTERING RI	CELL(S)	C1-2, C3-1, C3-2, C2-2 BITMAP: OP1 OP2	ري. ري _ي				Fig. 5C(2)	CELL TO	NEIGHBORING CELL(S)	C1-2, C3-1, C3-2, C2-2 BITMAP: OP1	C ₂₋₁ , C ₃₋₂				Fig. 5D(2)
		EE EE	نځی	$C_{2,2}$	C ₁₋₂	$c_{3,1}$	င်နိဒ		L	CELL	C ₂₋₁	C ₂₋₂	C ₁₋₂	ပ်	င်	
)A(2)		, 1						120B(2)	Γ	ΞŽ						
- 120A(2)	Į,	景						4-	1	□ ₹			1 3			
	OLOGY TABLE FILTERING RITTE FOR CFLL:	ALLOWED IMSI OR PLMNId	IMSI->OP1, OP2	IMSI->OP1, OP2	IMSI->OP1, OP2	IMSI~0P1	IMSI->OP1	5A(2)	POLOGY TABLE	PILTERING RULE FOR CELL: DISALLOWED IMSI OR PLMNIA	<-\SWI	<	<-\SWI	IMSI->OP2	IMSI->0P2	5B(2)
	CELL TOPOLOGY TABLE NEIGHBORING TEIL TERING RIII F FOR C		C ₁₋₂ , C ₃₋₁ , C ₃₋₂ , C ₂₋₂ IMSI->OP1, OP2	C ₂₋₁ , C ₃₋₂ IMSI->OP1, OP2	IMSI->OP1, OP2	IMSi~OP1	IMSI->OP1	Fig. 5A(2)	CELL TOPOLOGY TABLE	NEIGHBORING FILTERING RULE FOR CE CELL(S) DISALLOWED IMSI OR PLA	25		C ₁₋₂ iMSt->		IMSI->OP2	Fig. 5B(2)